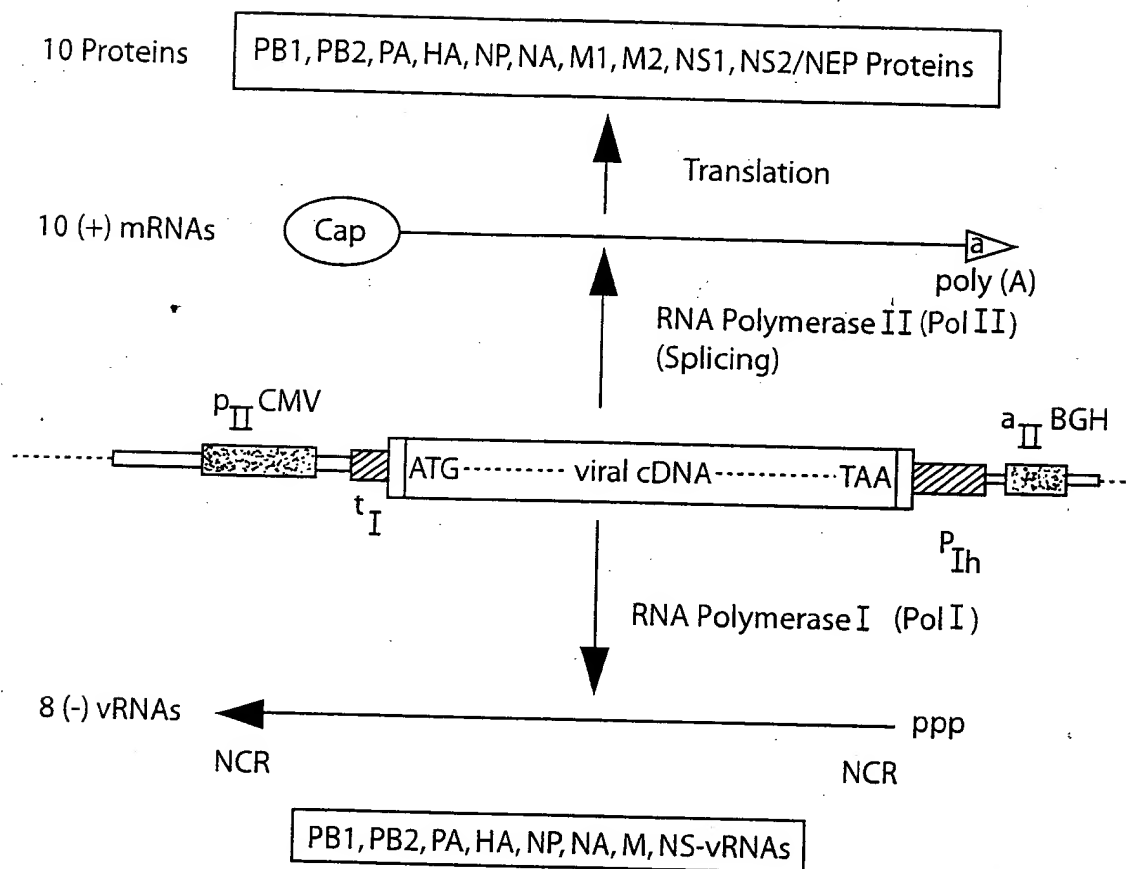


Fig. 1



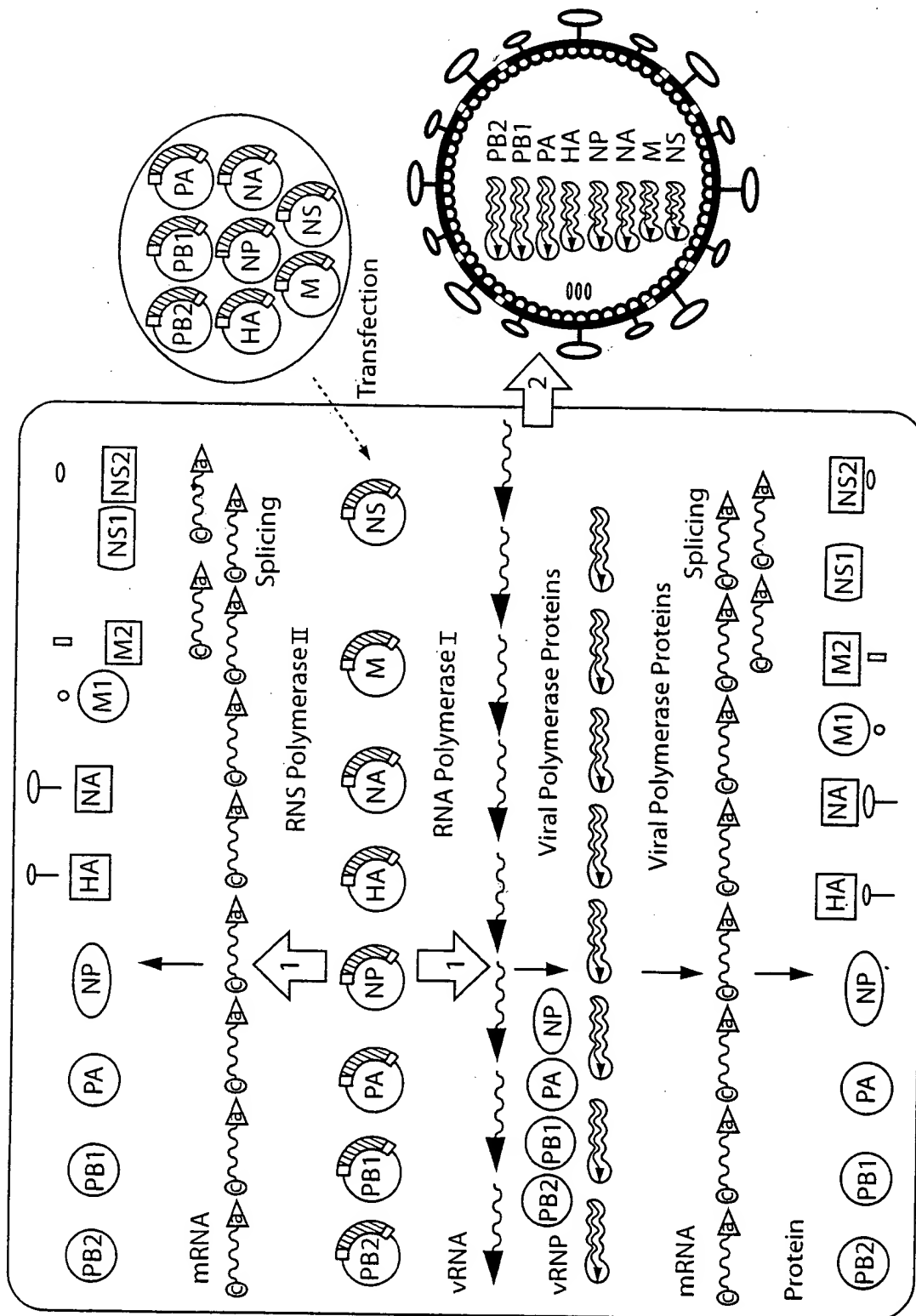


Fig. 2

Fig. 3A

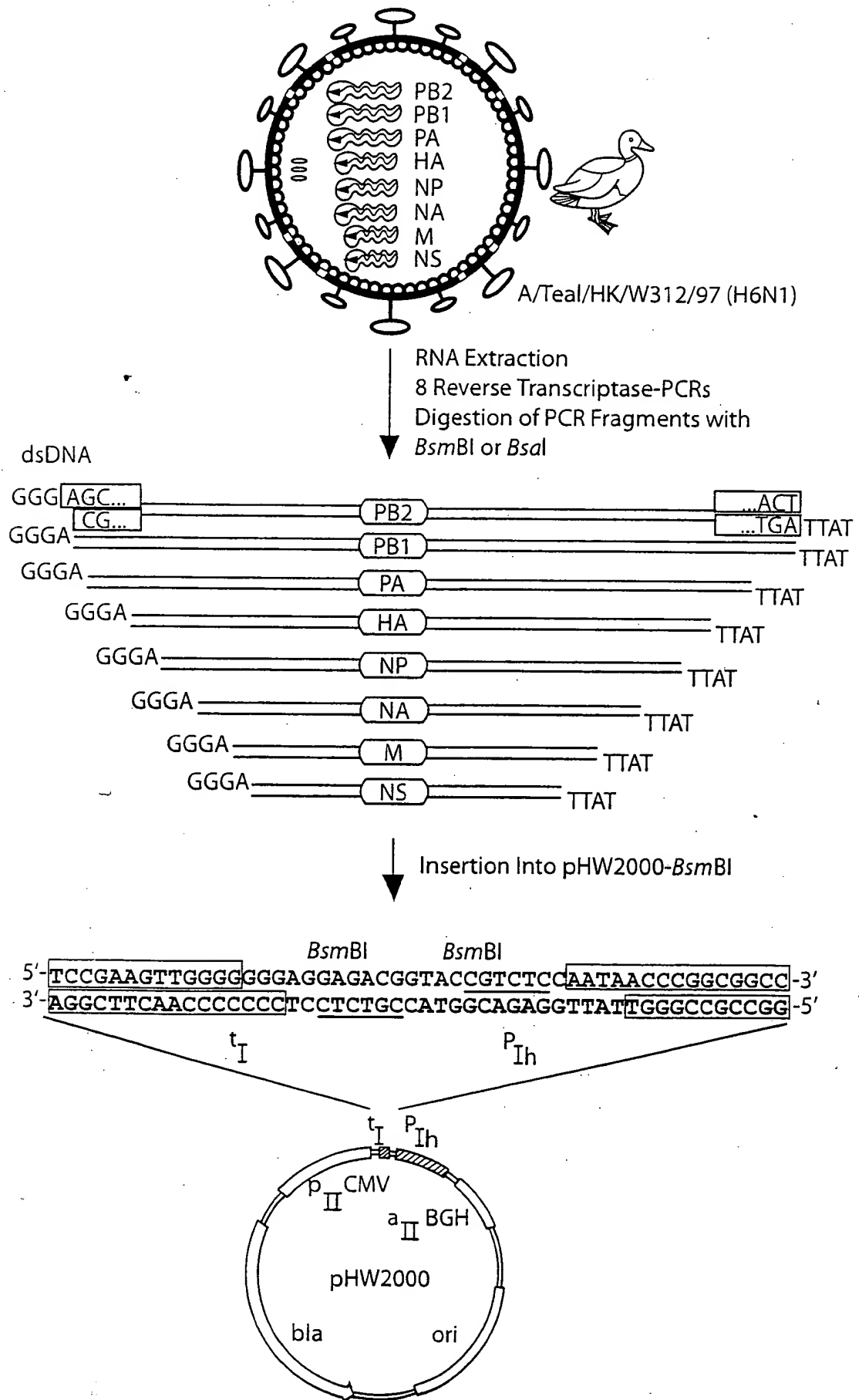
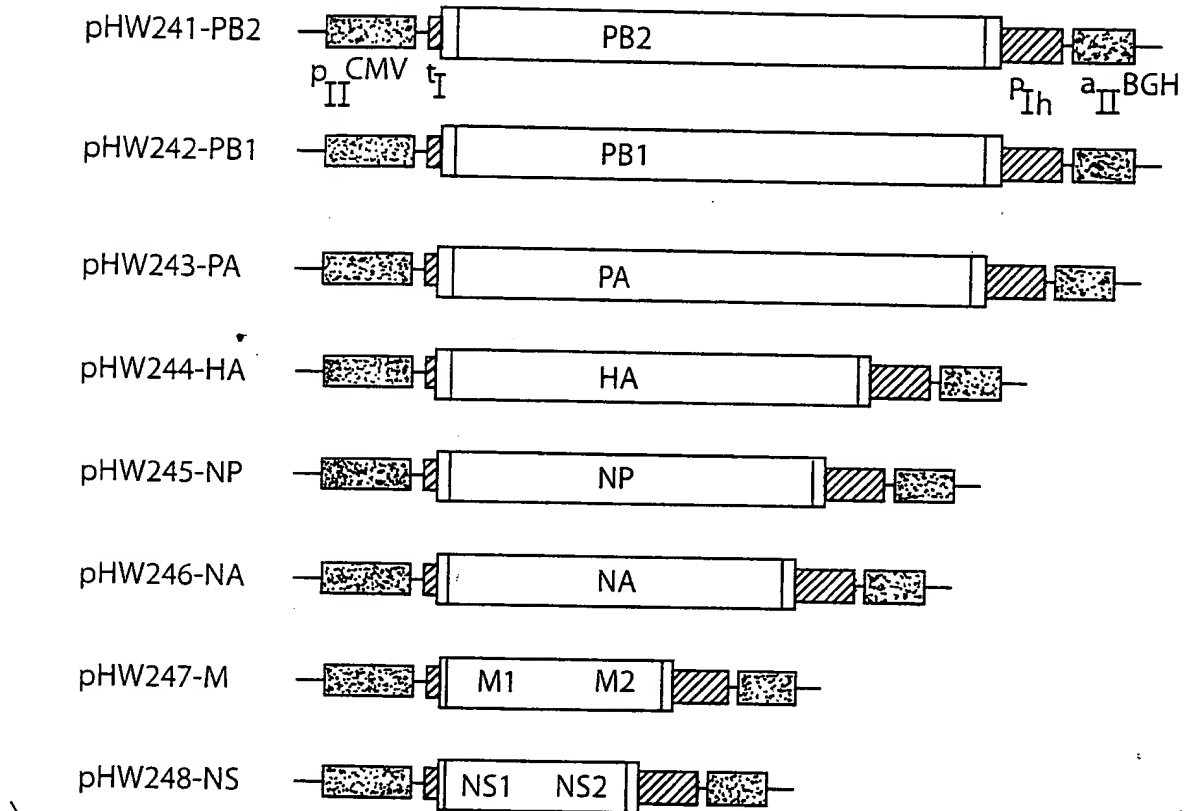
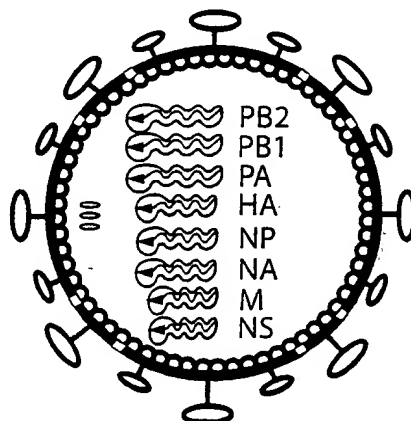
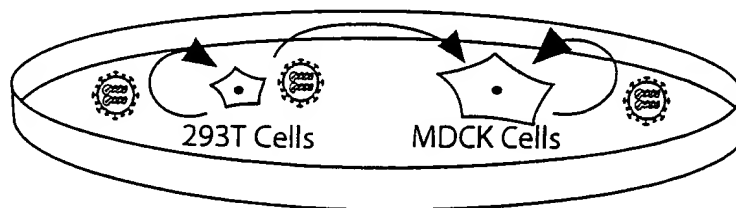


Fig. 3B

Expression Plasmids

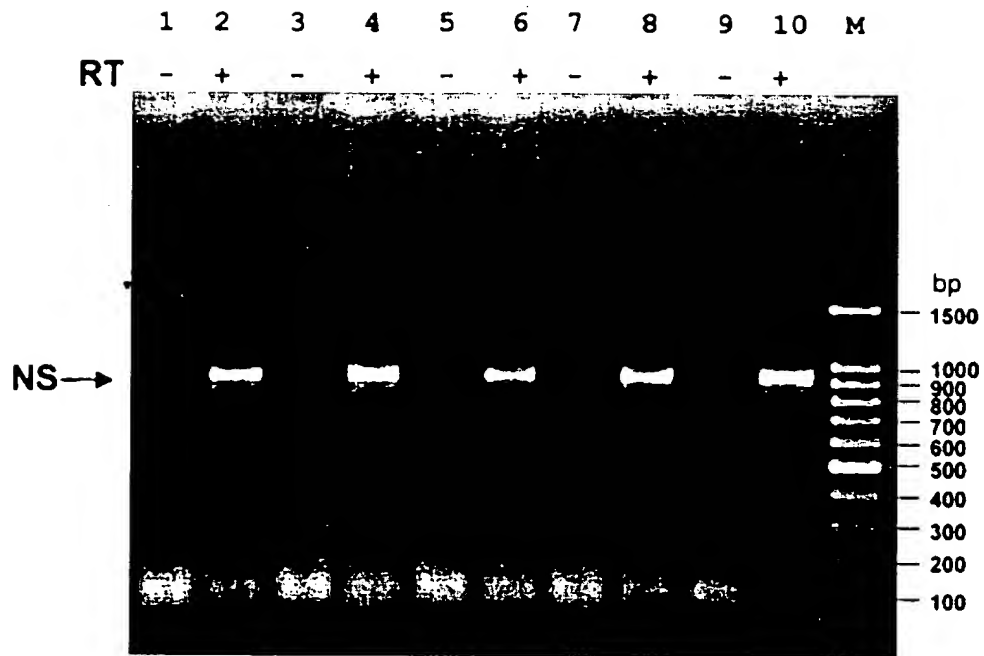


Transfection

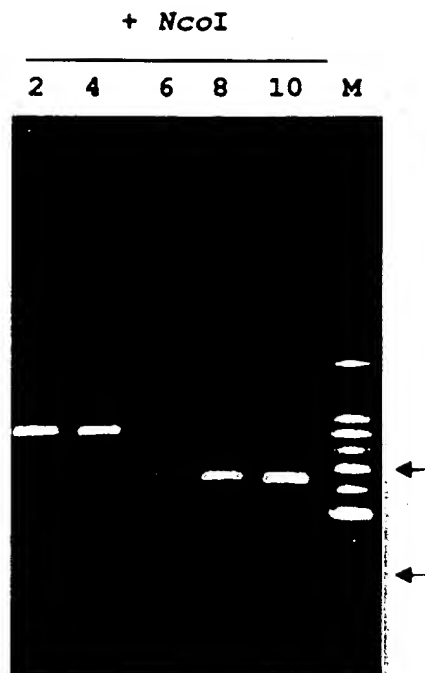


Infectious Influenza A Virus  
A/Teal/HK/W312/97 (H6N1)

**FIG. 4A**



**FIG. 4B**



Best Available Copy

Fig. 5

Unidirectional pol I-pol II Transcription System:

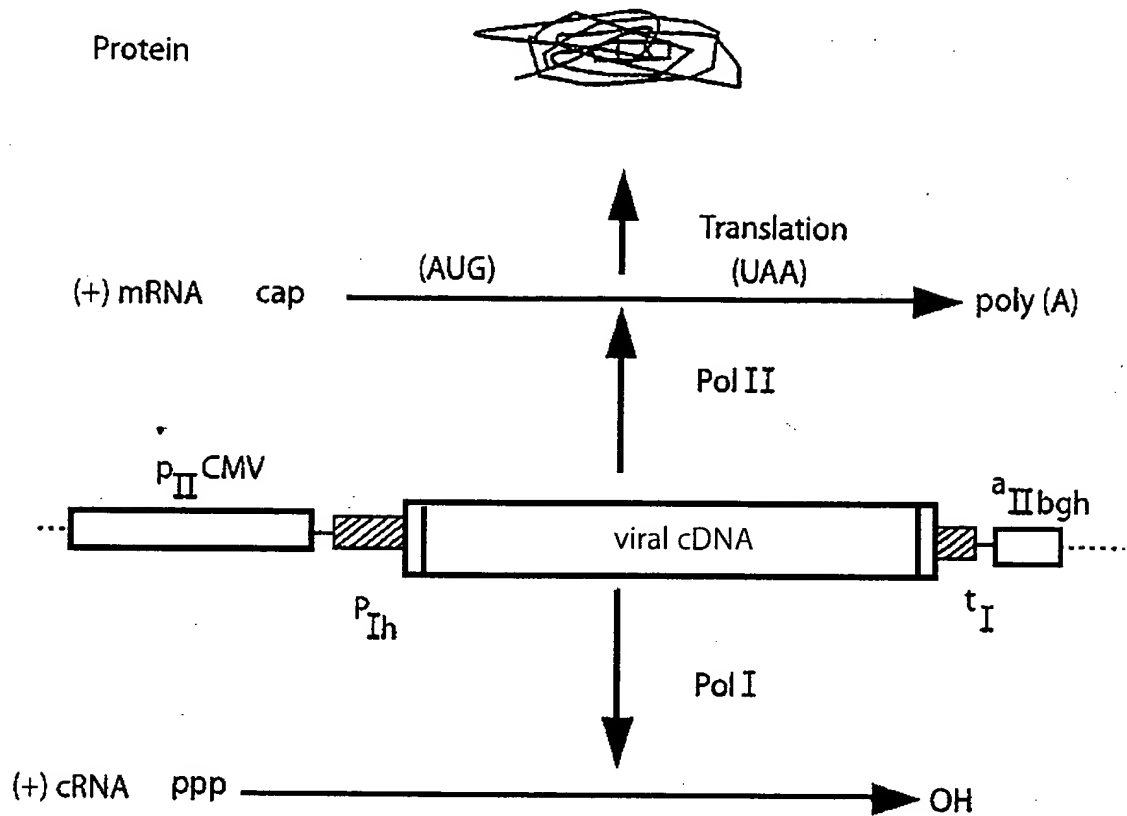


Fig. 6

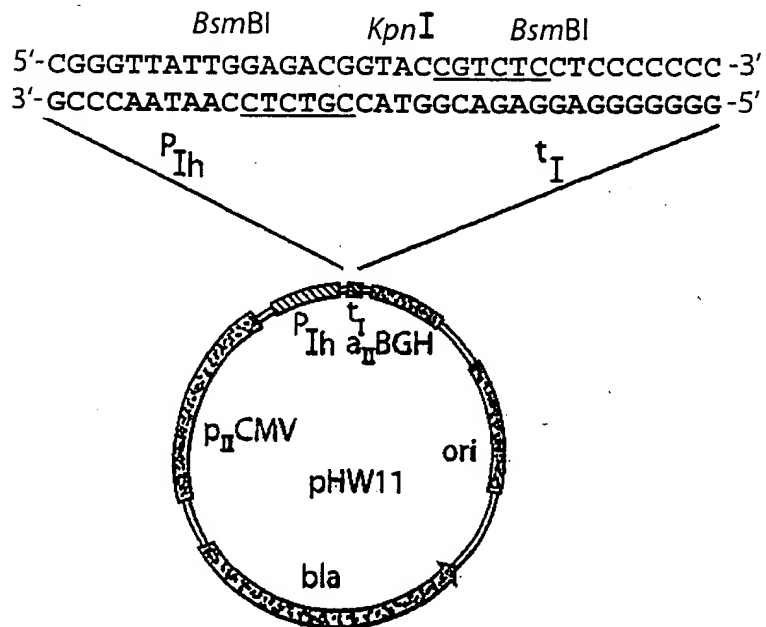


Fig. 7A

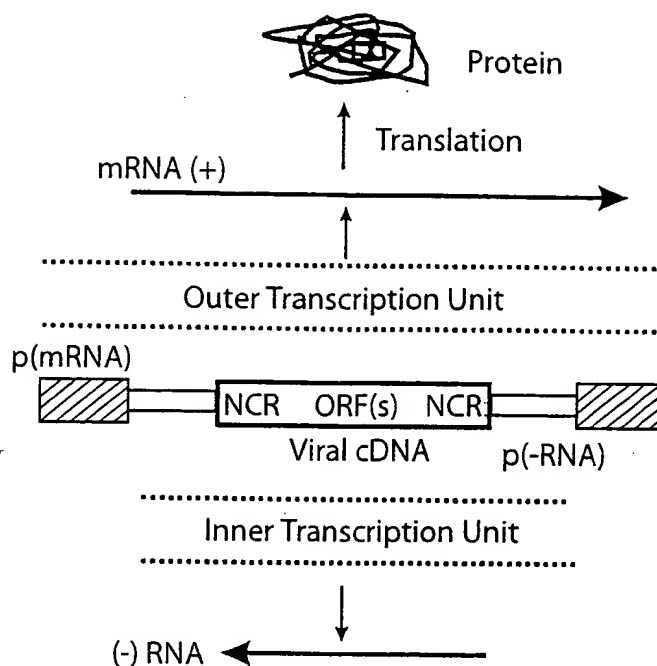


Fig. 7B

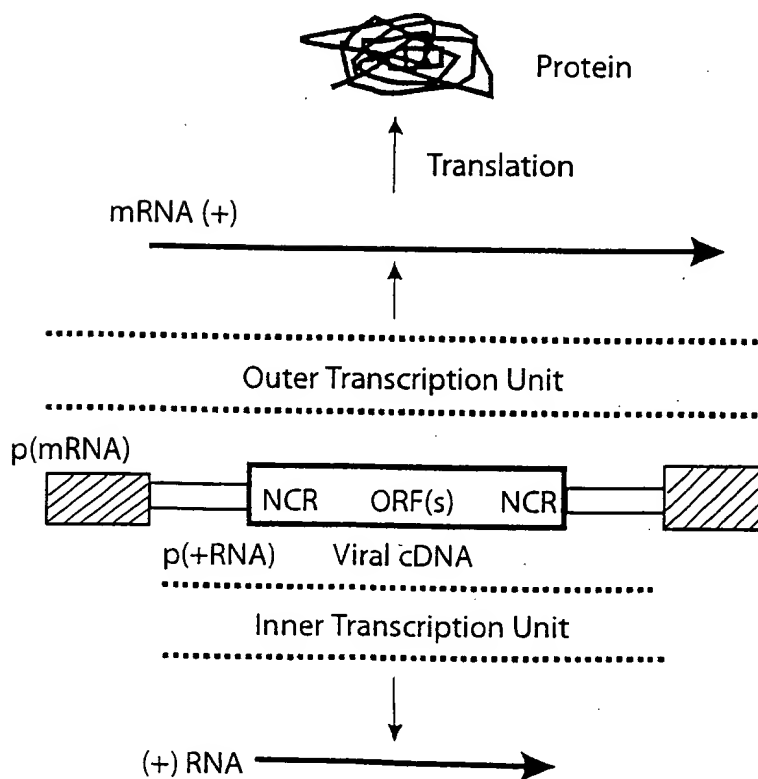
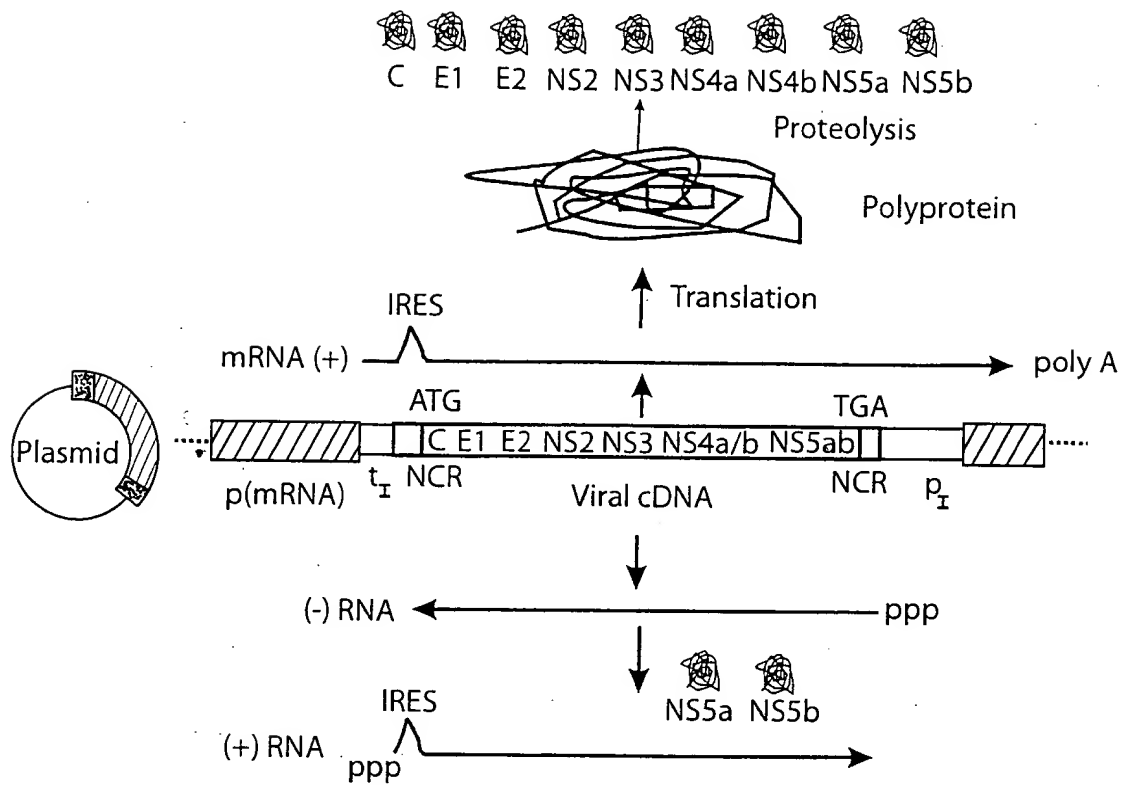


Fig. 8



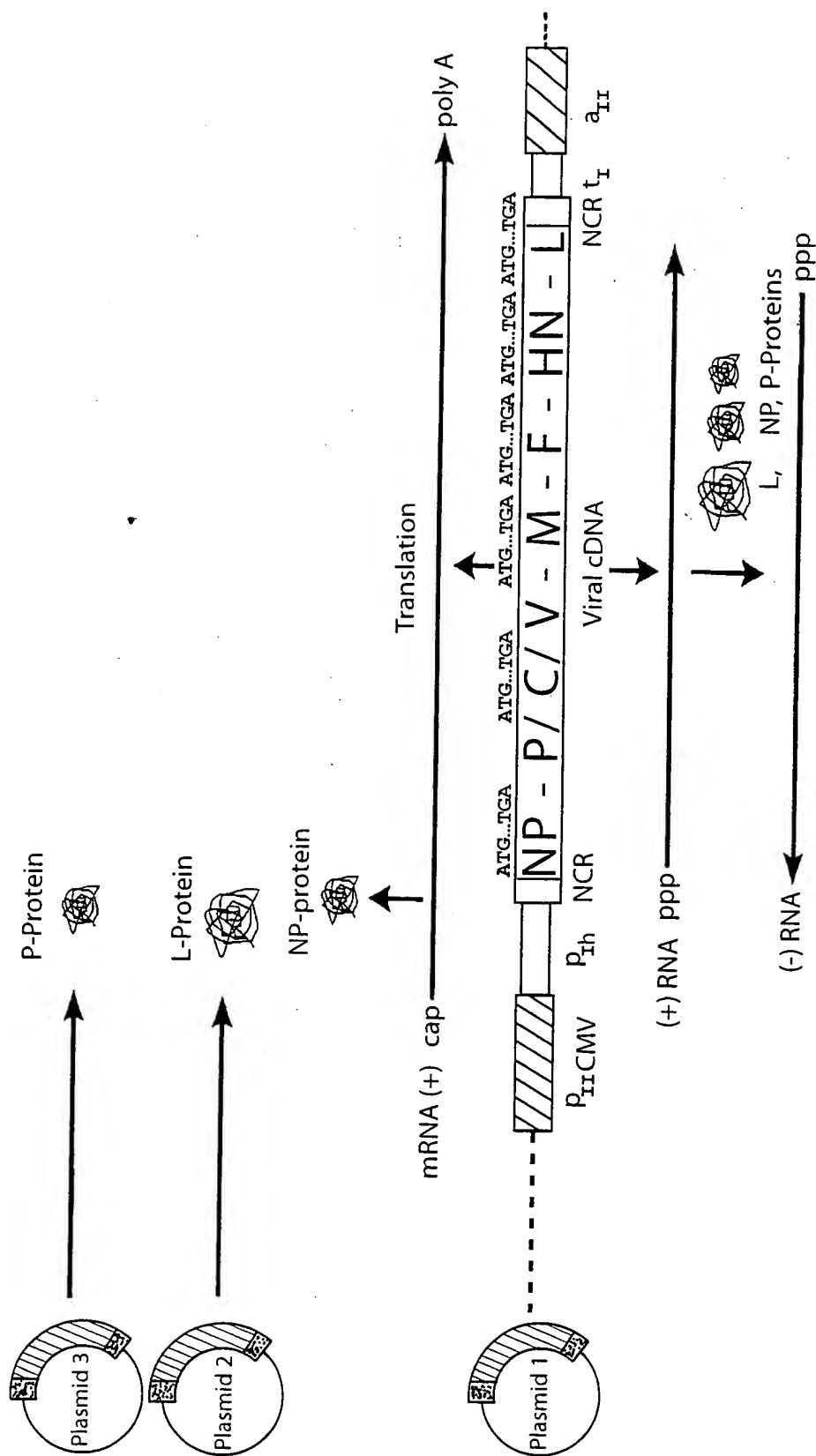
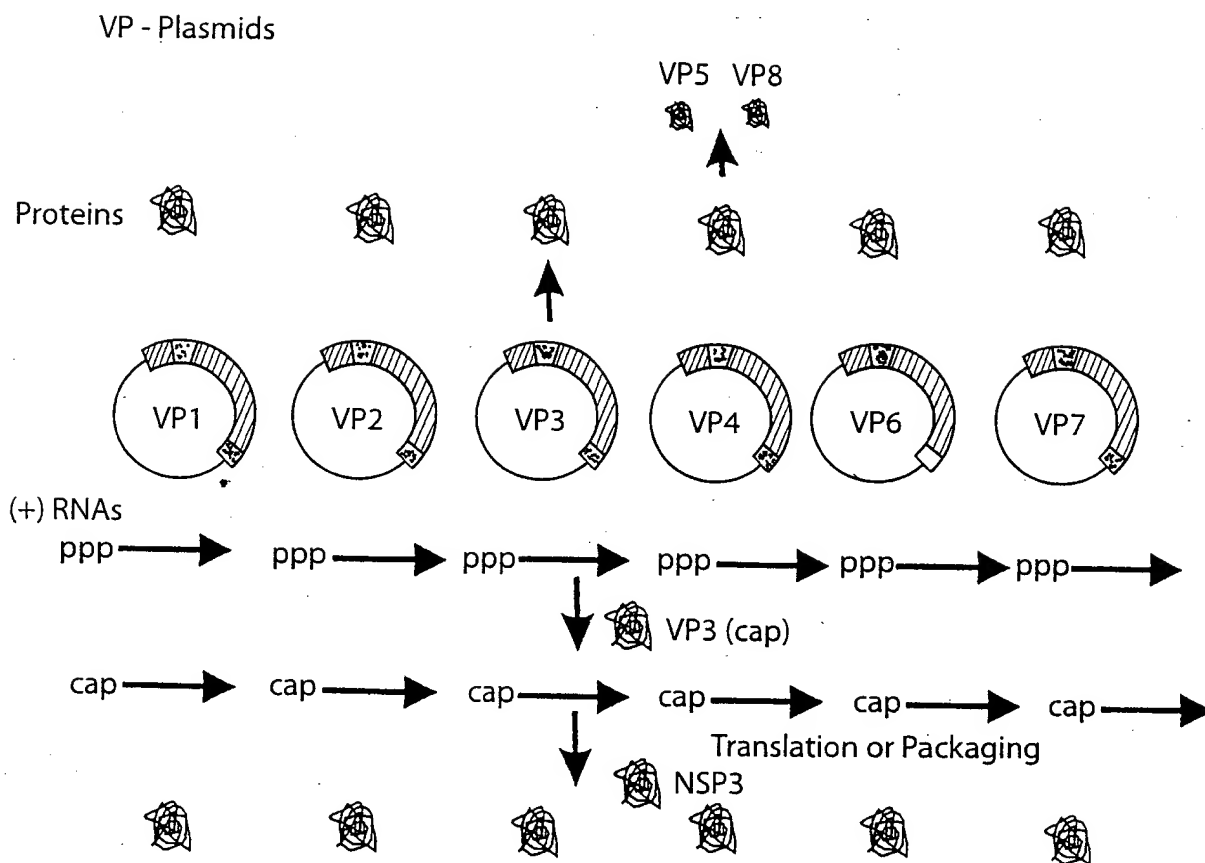


Fig. 9

Fig. 10



NSP - Plasmids

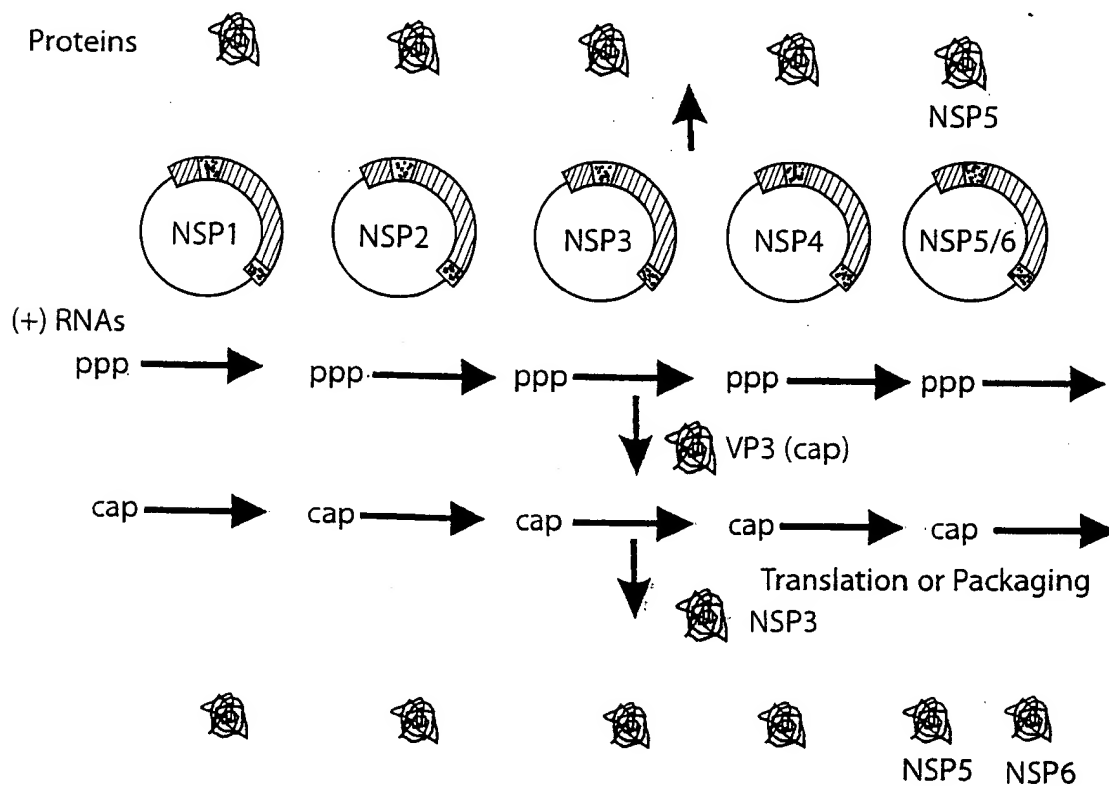
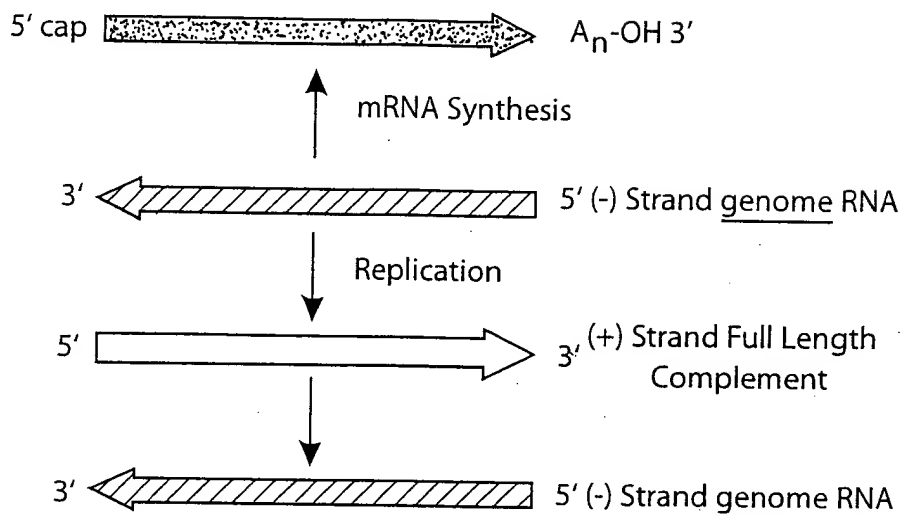


Fig. 11A

(-) Strand RNA Viruses

Segmented

*Orthomyxoviridae*: Influenza A, Influenza B, Influenza C,  
 Thogoto Virus, Dhorio Virus



Unimolecular

*Mononegavirales*: *Bornaviridae*, *Filoviridae*, *Paramyxoviridae*, *Rhabdoviridae*

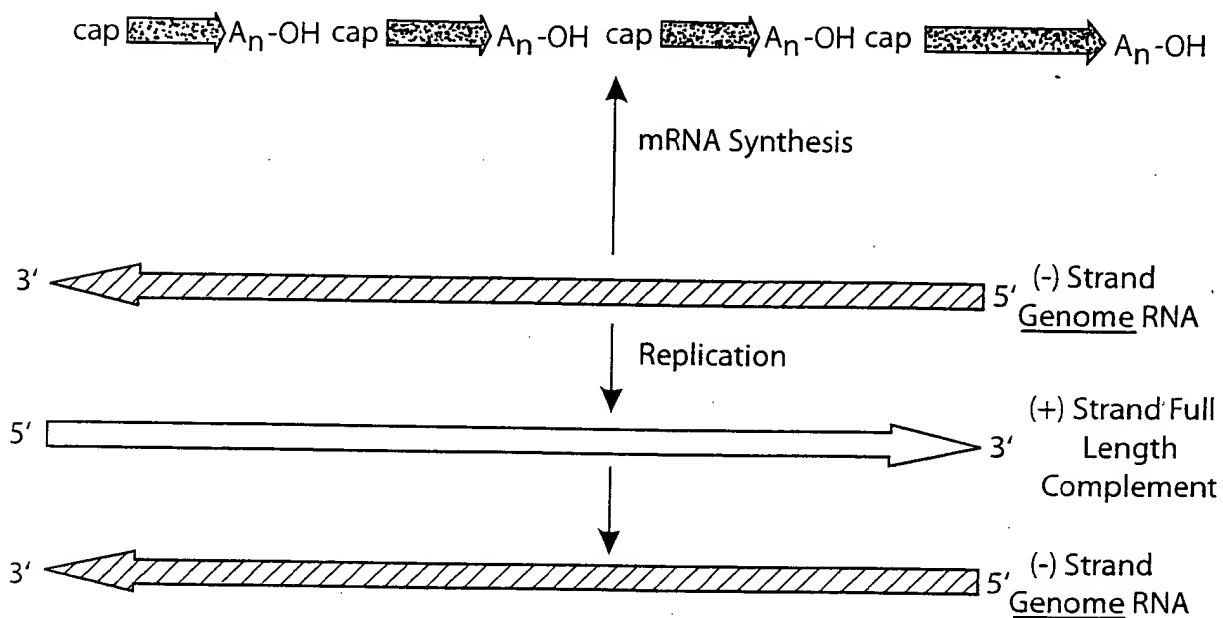


Fig. 11B

Ambisense RNA Viruses

*Arenaviridae, Bunyaviridae*

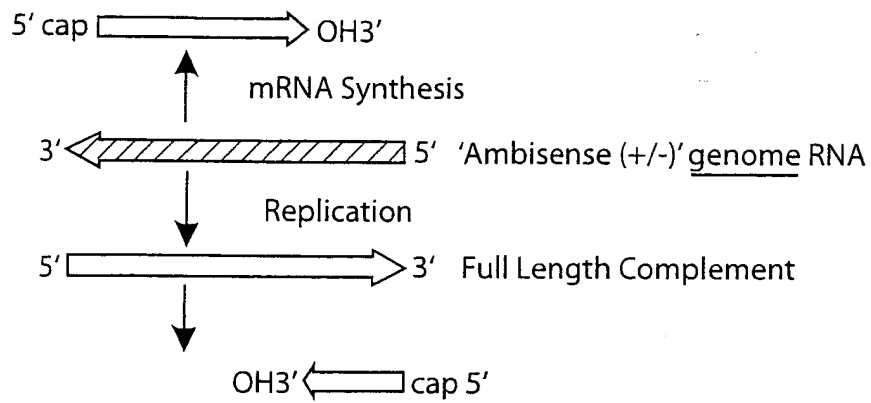


Fig. 11C

Double - Stranded RNA Viruses

*Reoviridae*

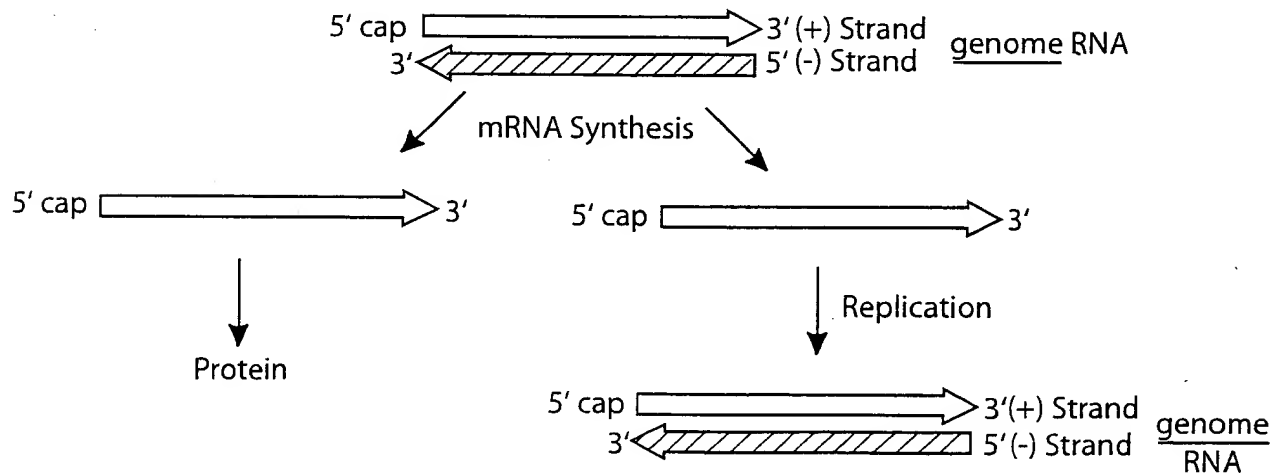
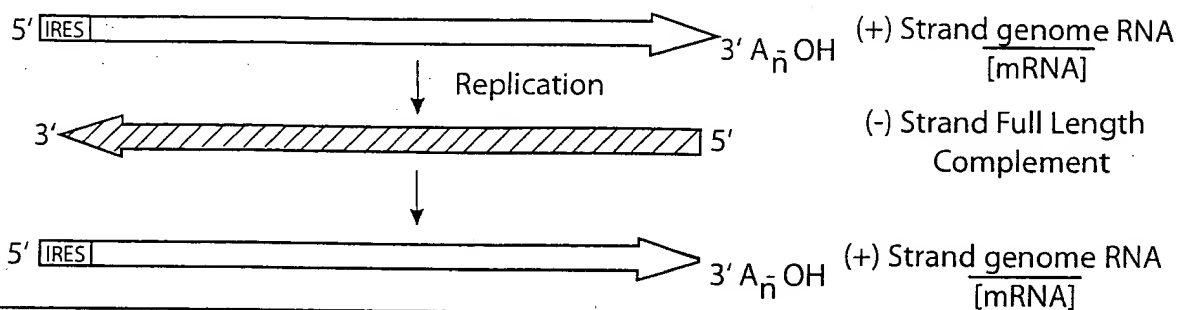


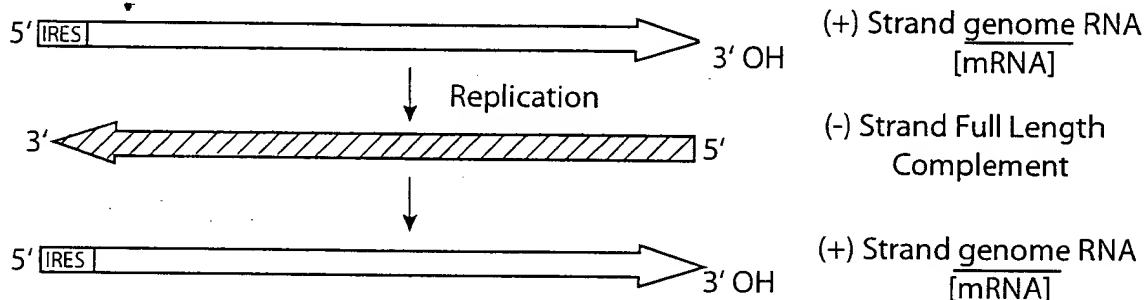
Fig. 11D

(+) Strand RNA Viruses

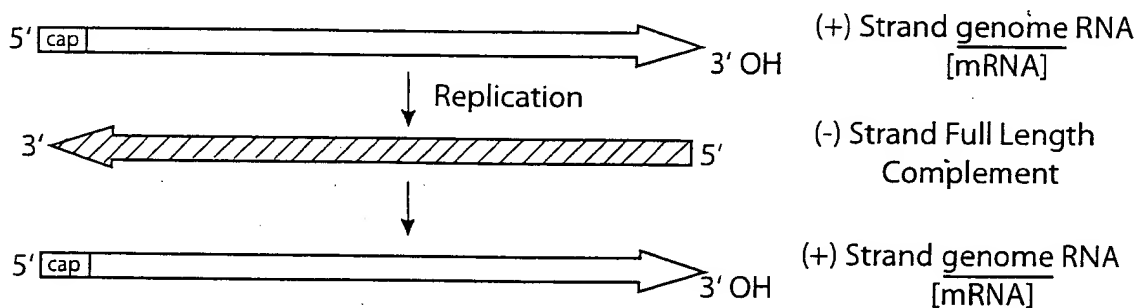
*Picornaviridae: Enterovirus, Rhinovirus, Cardiovirus, Aphthovirus, Hepatovirus, Parechovirus*



*Flaviviridae: Hepacivirus, Pestivirus*



*Flaviviridae: Flavivirus*



*Togaviridae and Coronaviridae*

